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Transactional client-server cache consistency: alternatives and 82% ♠ performance

Michael J. Franklin, Michael J. Carey, Miron Livny ACM Transactions on Database Systems (TODS) September 1997 Volume 22 Issue 3

Client-server database systems based on a data shipping model can exploit client memory resources by caching copies of data items across transaction boundaries. Caching reduces the need to obtain data from servers or other sites on the network. In order to ensure that such caching does not result in the violation of transaction semantics, a transactional cache consistency maintenance algorithm is required. Many such algorithms have been proposed in the literature and, as all provide the sam ...

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Member Services Join IEEE Establish IEEE Web Account Access the IEEE Member Digital Library Print Format	[Abstract] [PDF Full-Text (164 KB)] IEEE CNF 2 Performance analysis of the timed token protocol of FDDI and FDDI-II Tangemann, M.; Sauer, K.; Selected Areas in Communications, IEEE Journal on , Volume: 9 Issue: 2 , Feb 1 Page(s): 271 -278
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